

Figure 1

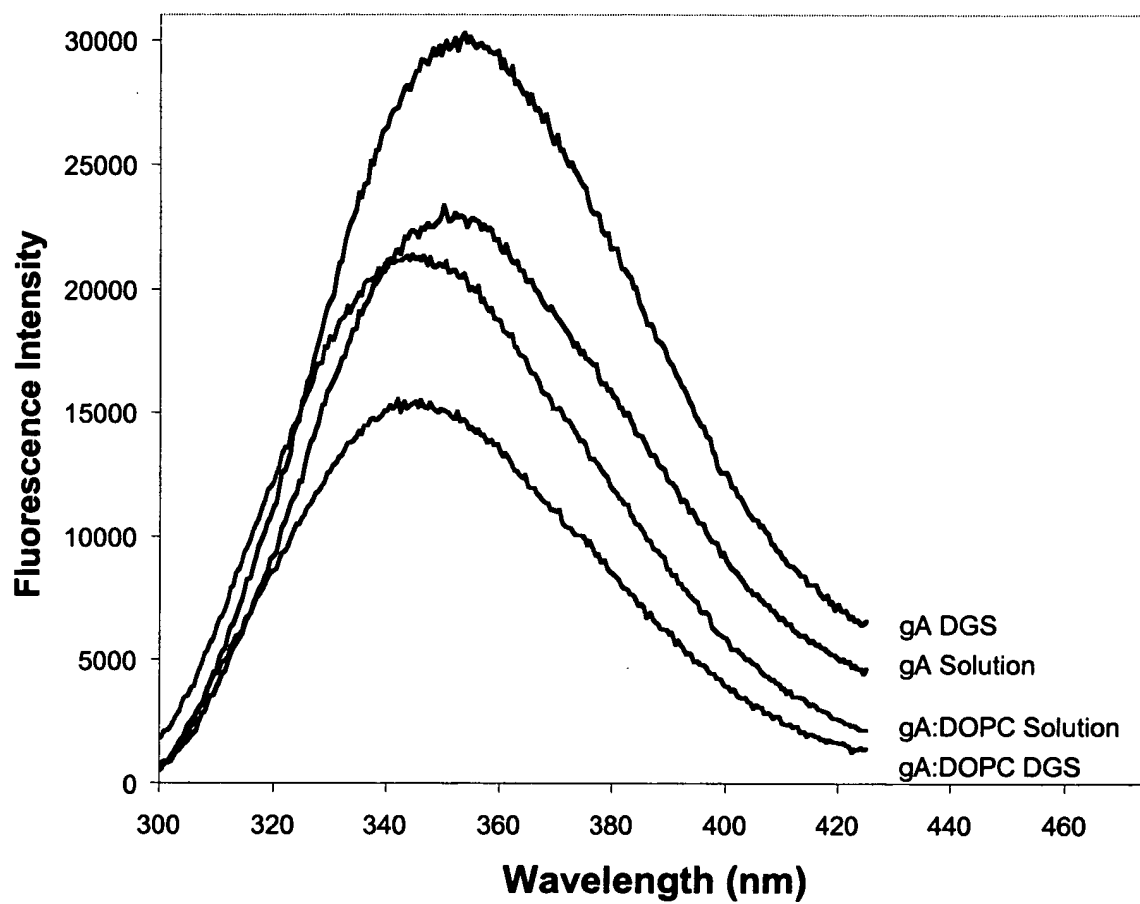


Figure 2

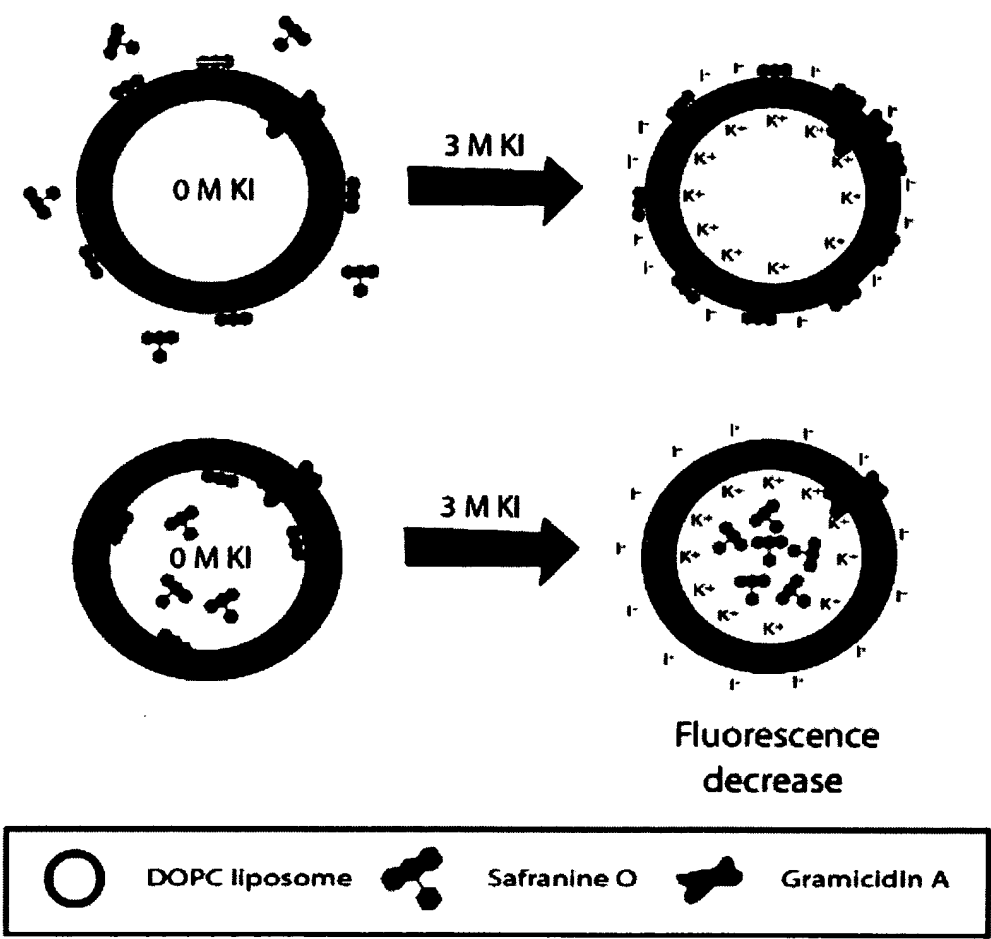
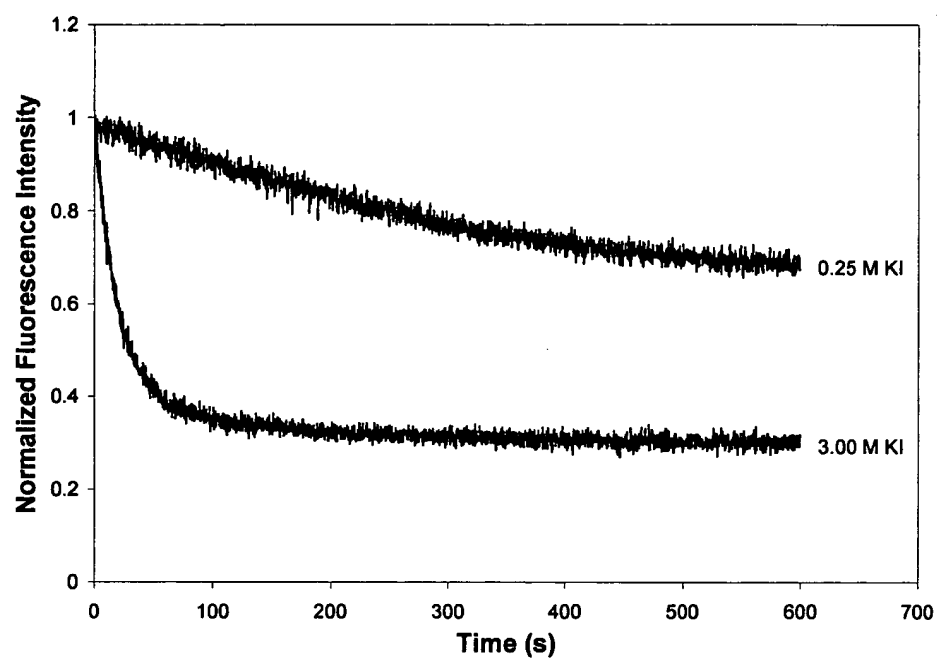


Figure 3

(a)



(b)

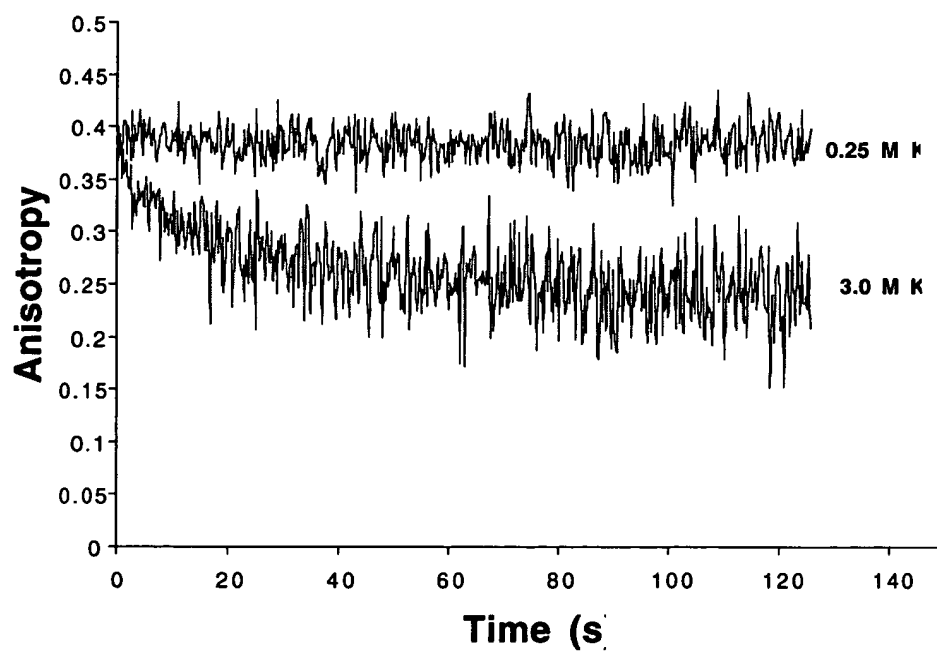
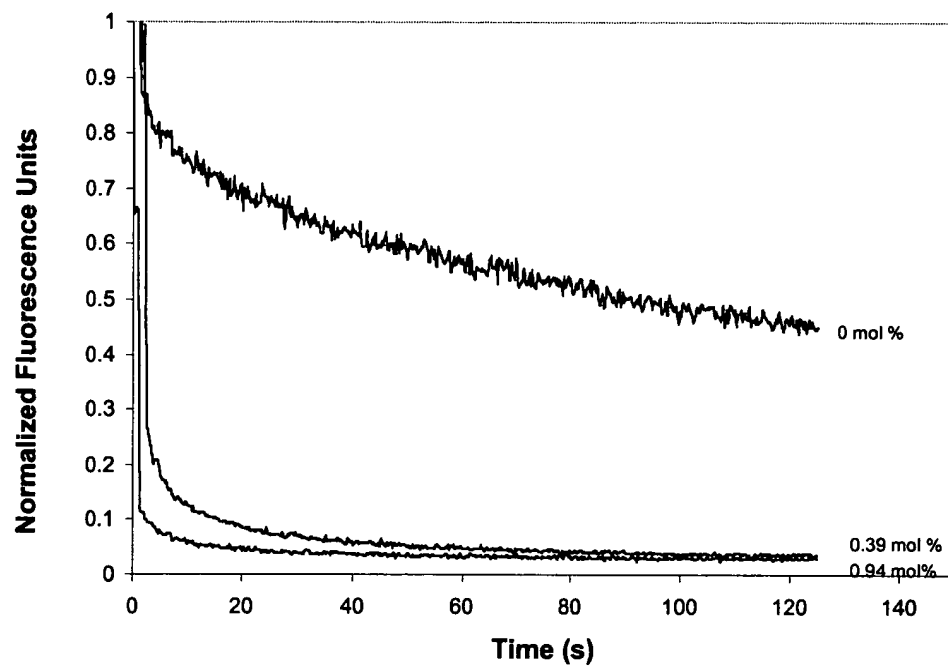


Figure 4

(a)



(b)

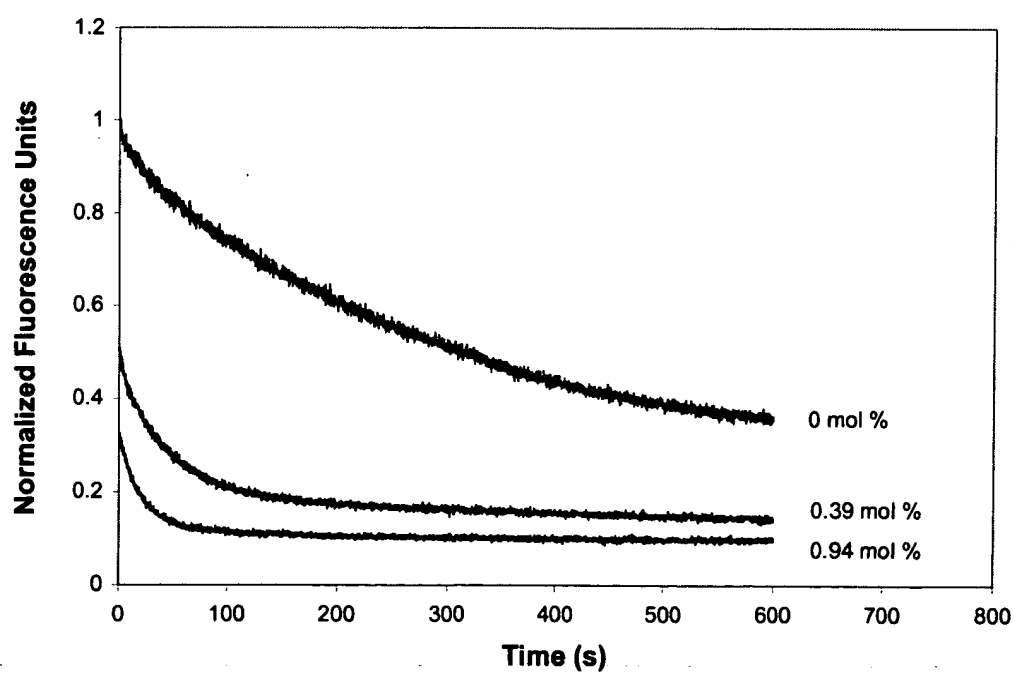
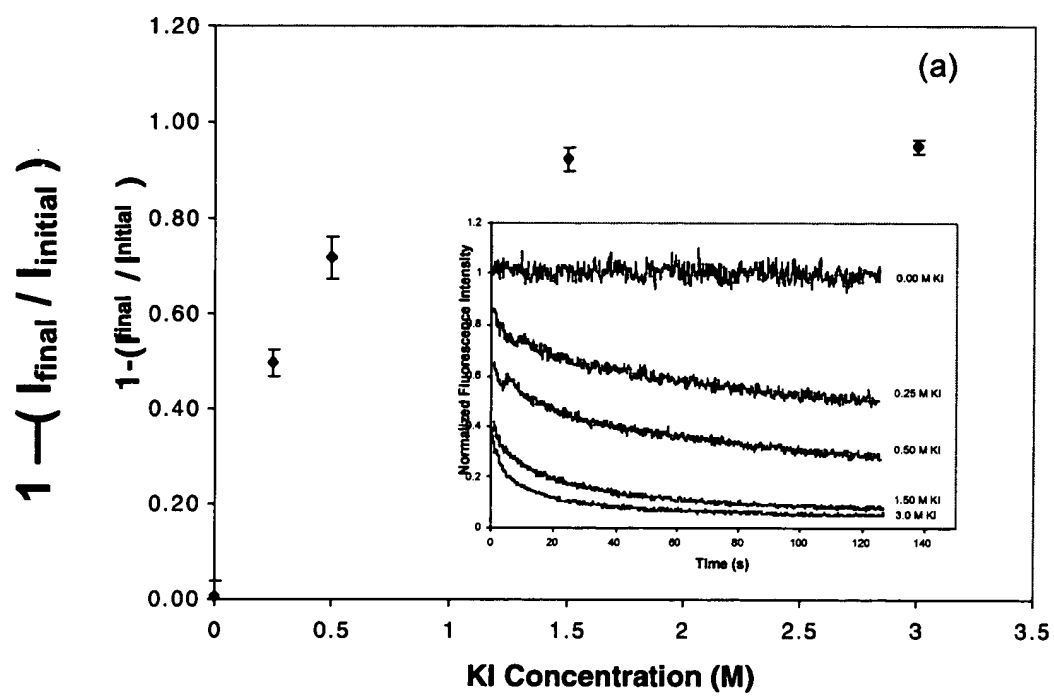


Figure 5



(b)

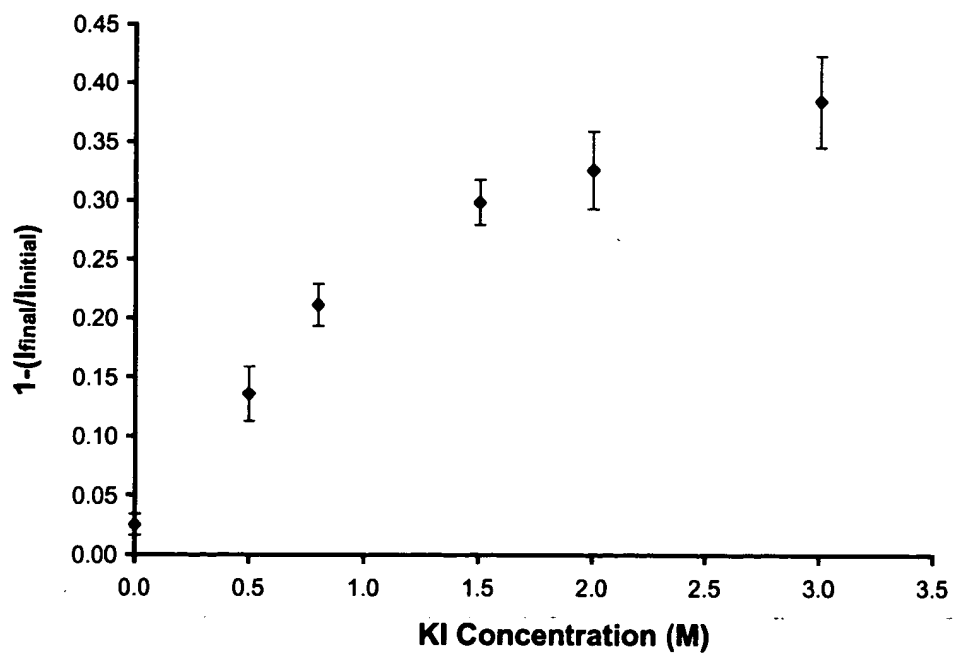


Figure 6

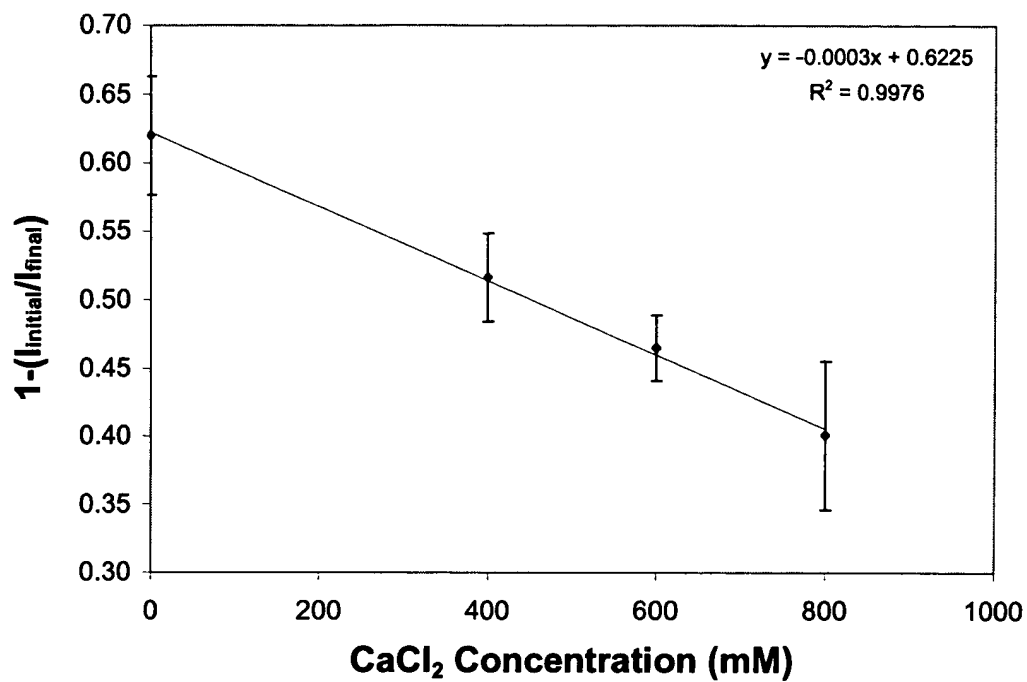


Figure 7

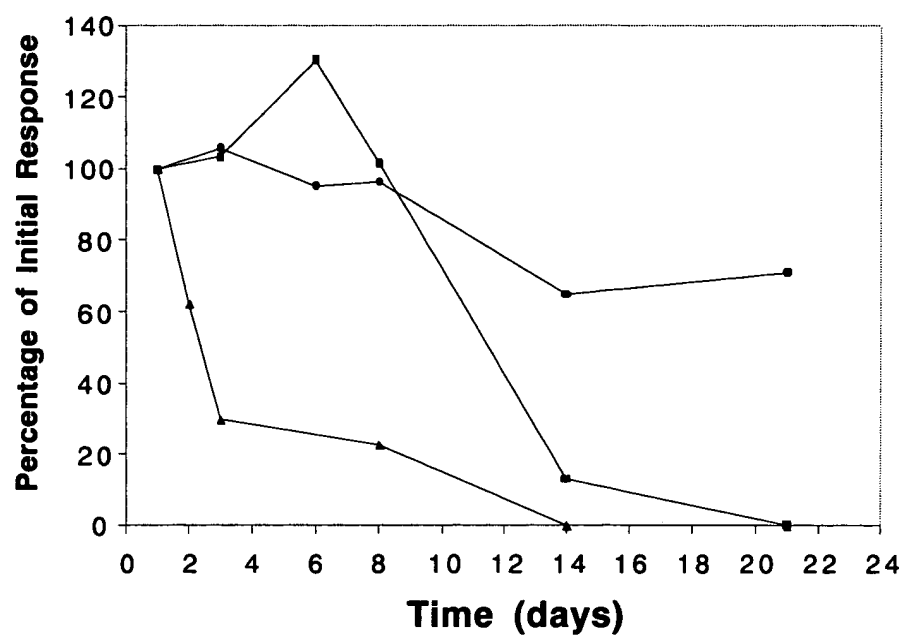


Figure 8

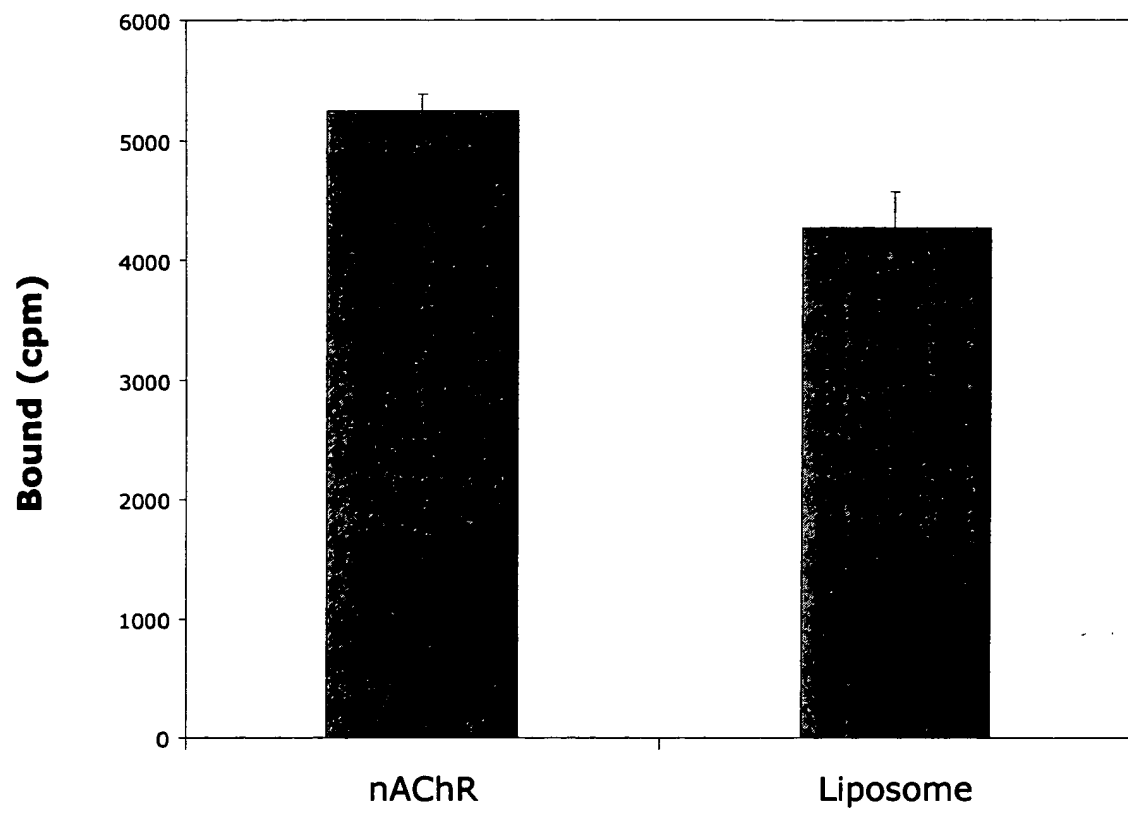


Figure 9

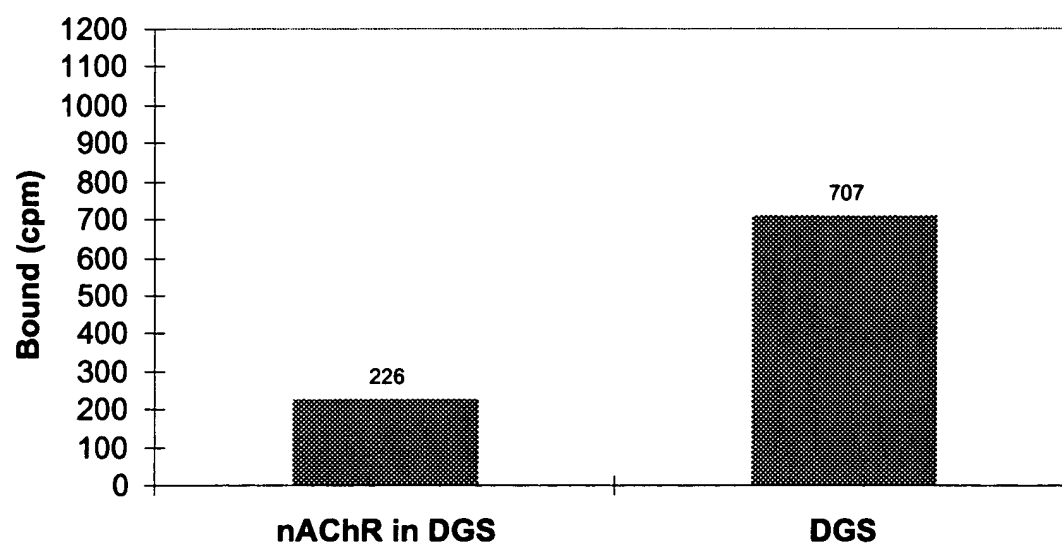
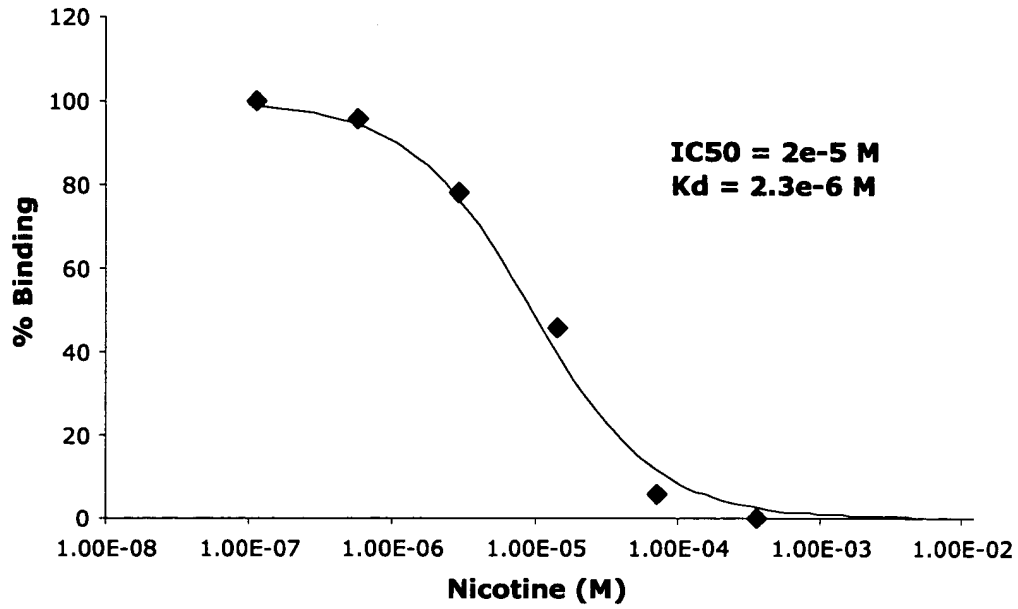


Figure 10

(a)



(b)

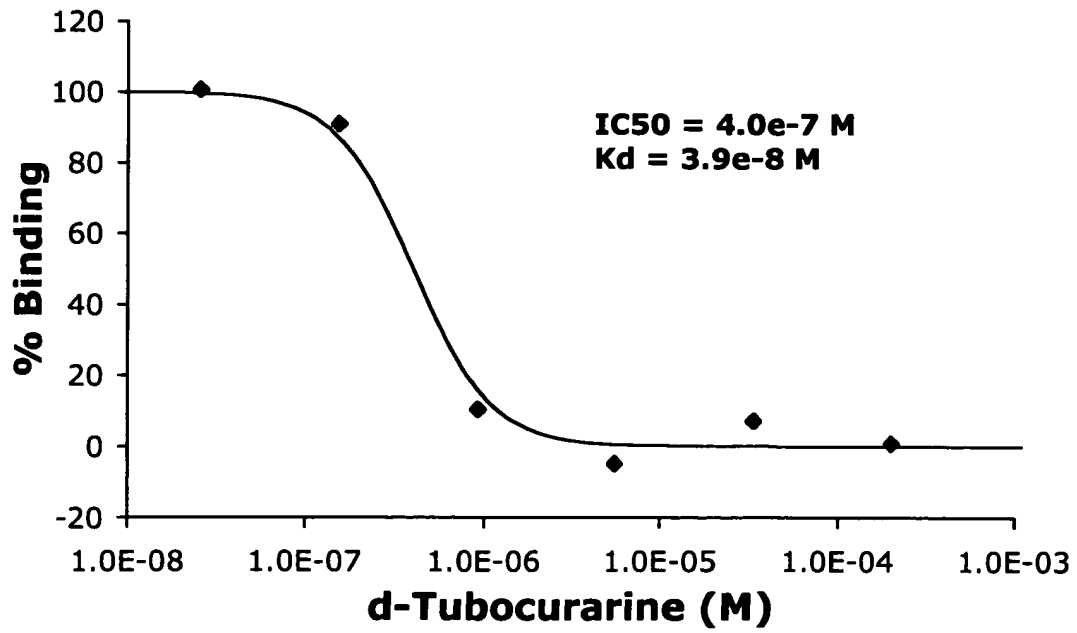


Figure 11

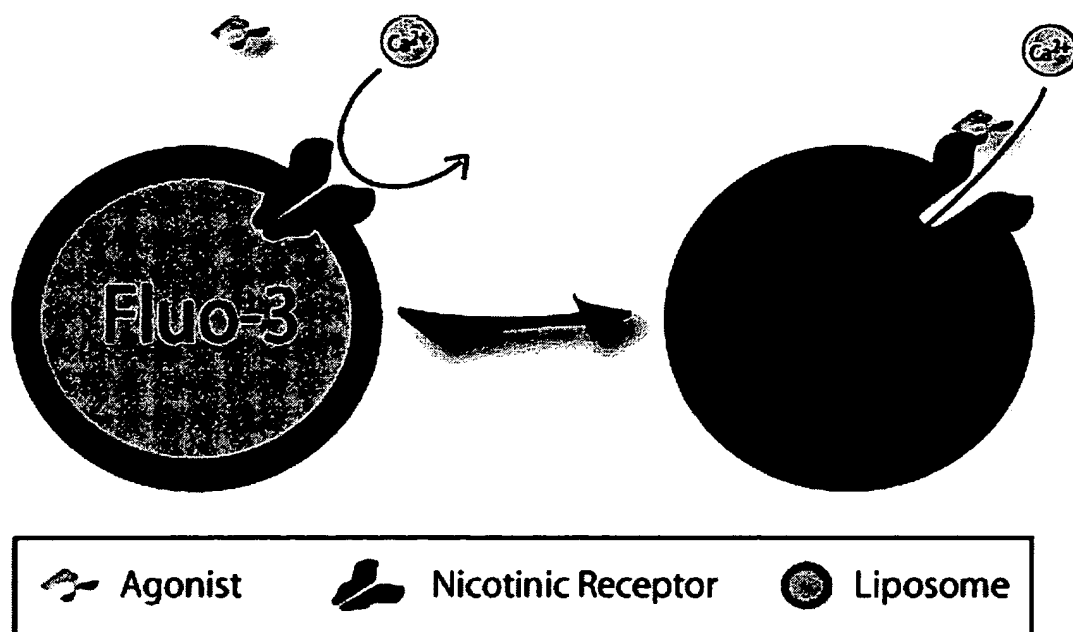
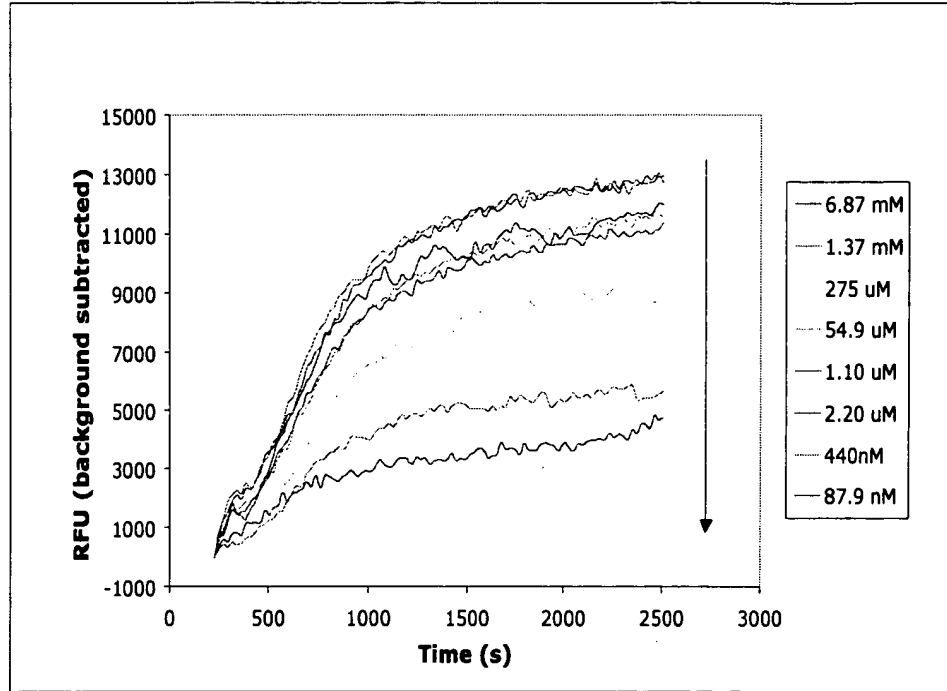


Figure 12

(a)



(b)

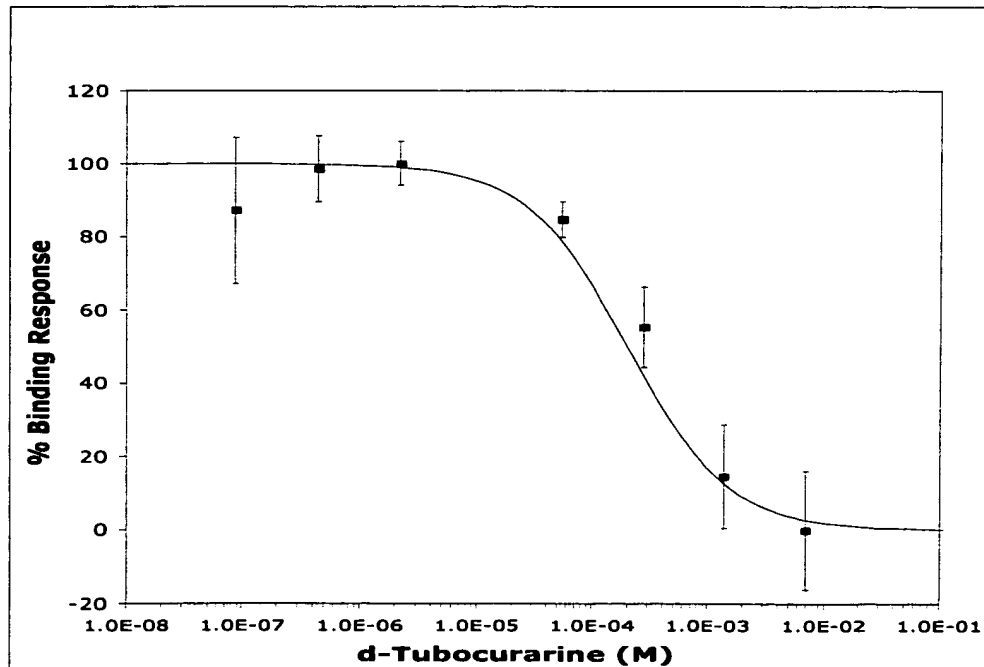
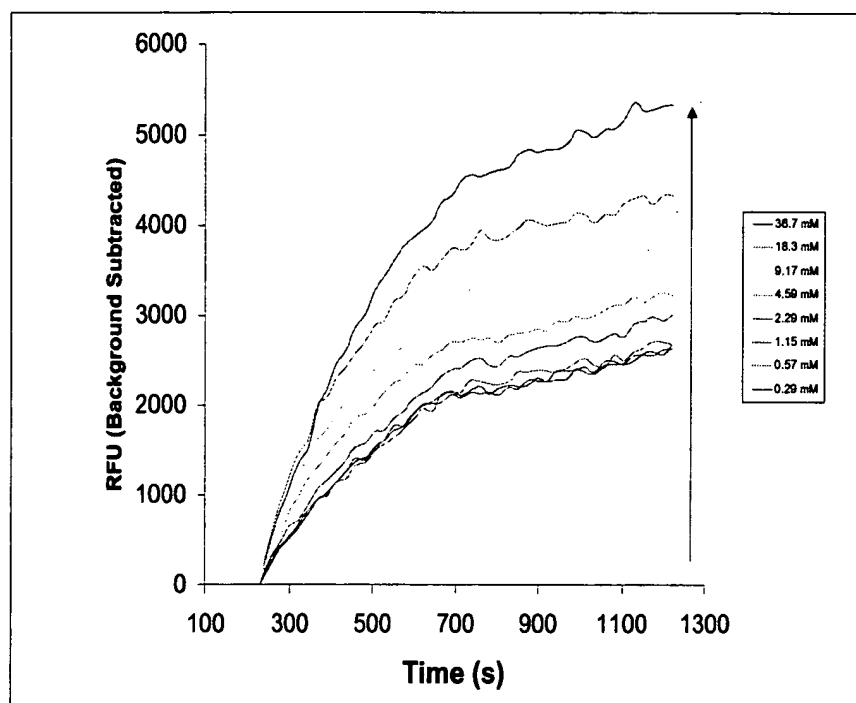


Figure 13

(a)



(b)

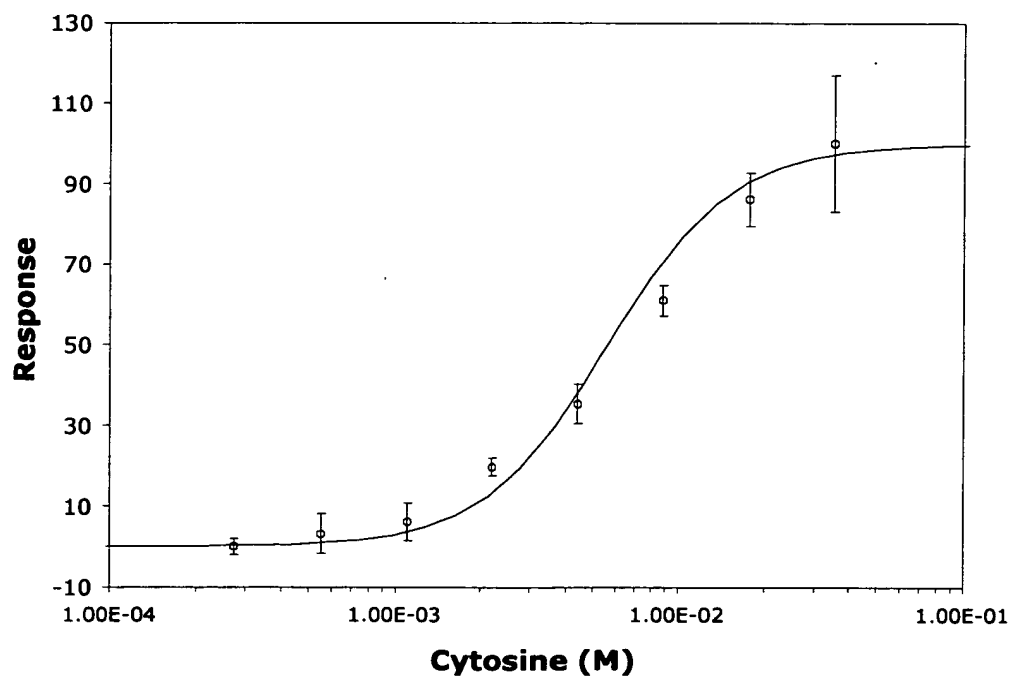


Figure 14

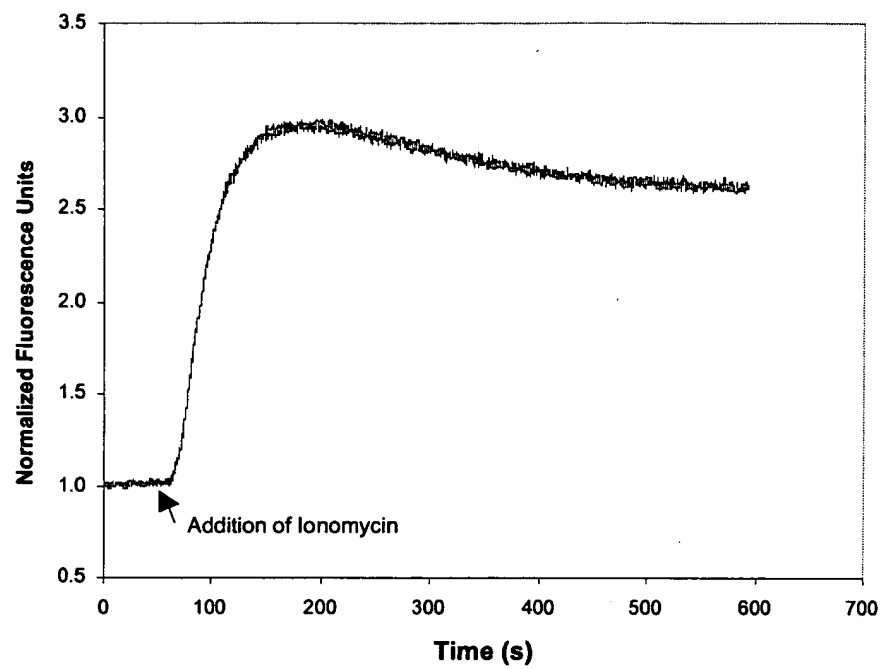


Figure 15

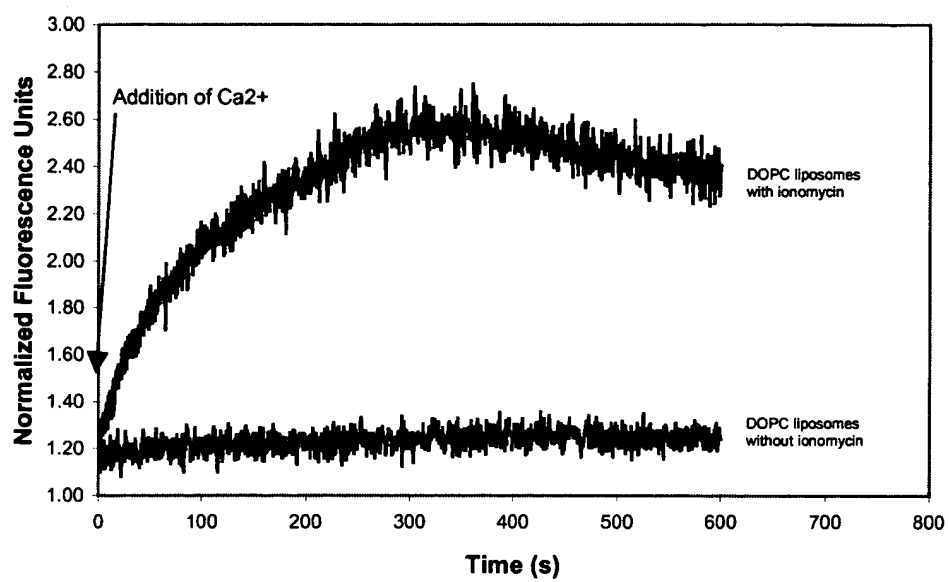


Figure 16

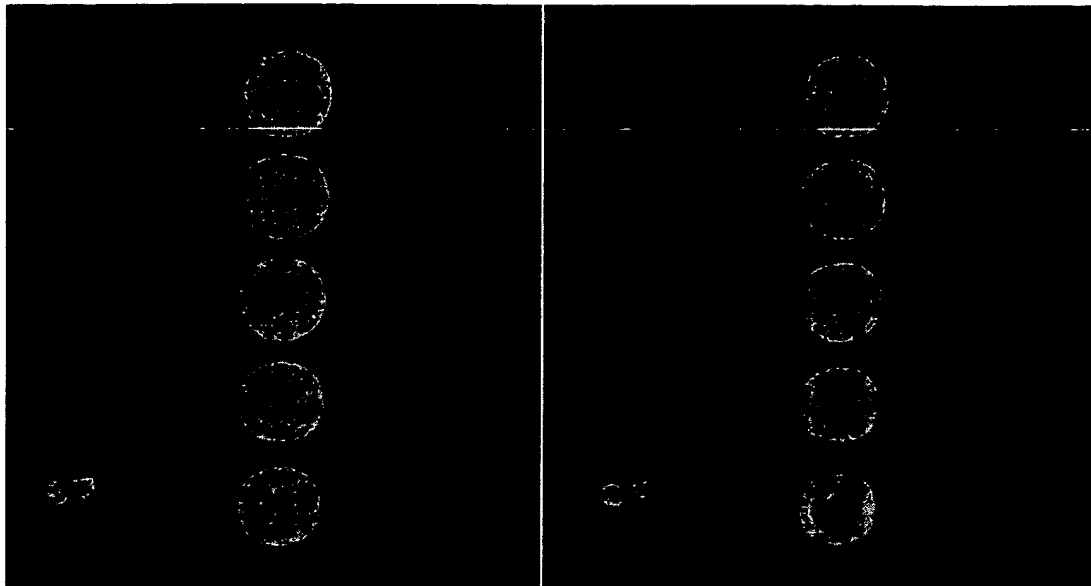


Figure 17

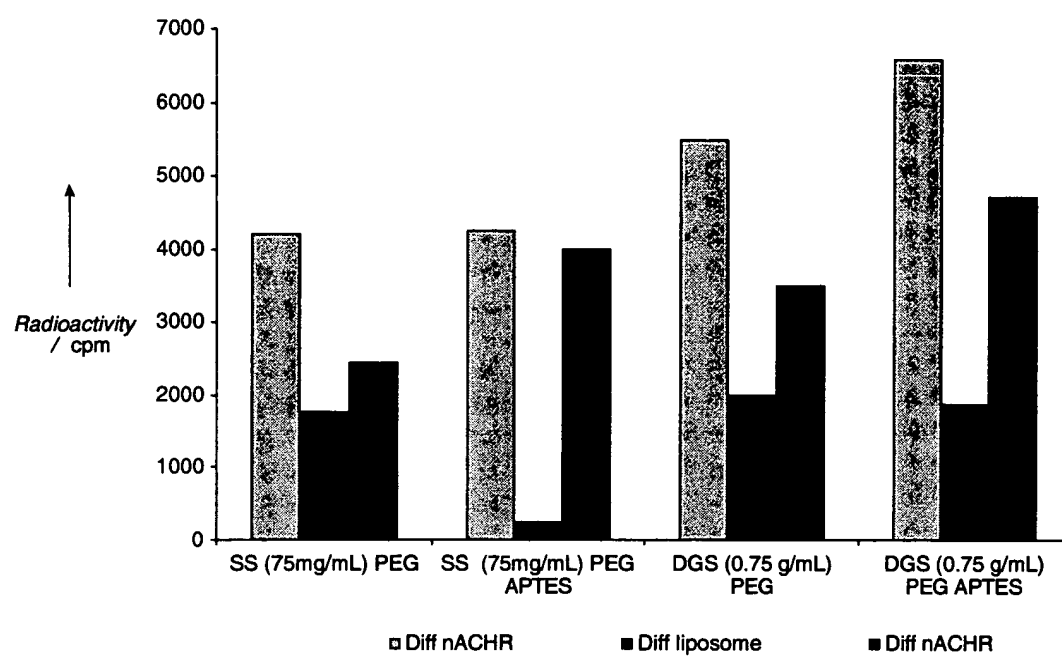


Figure 18

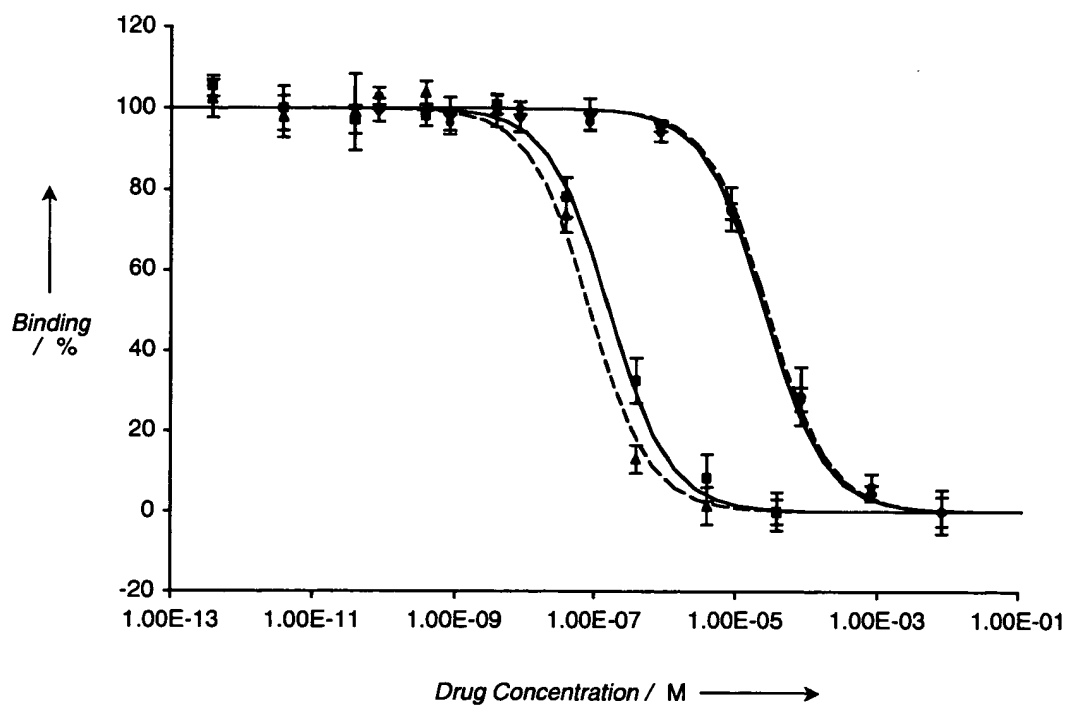


Figure 19

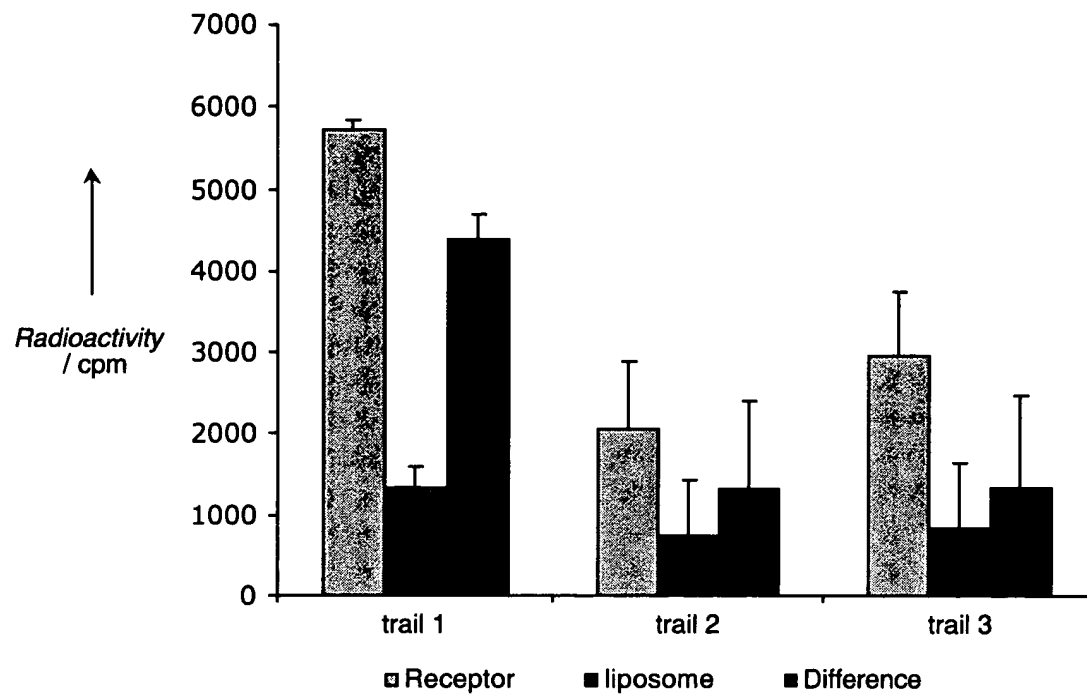


Figure 20

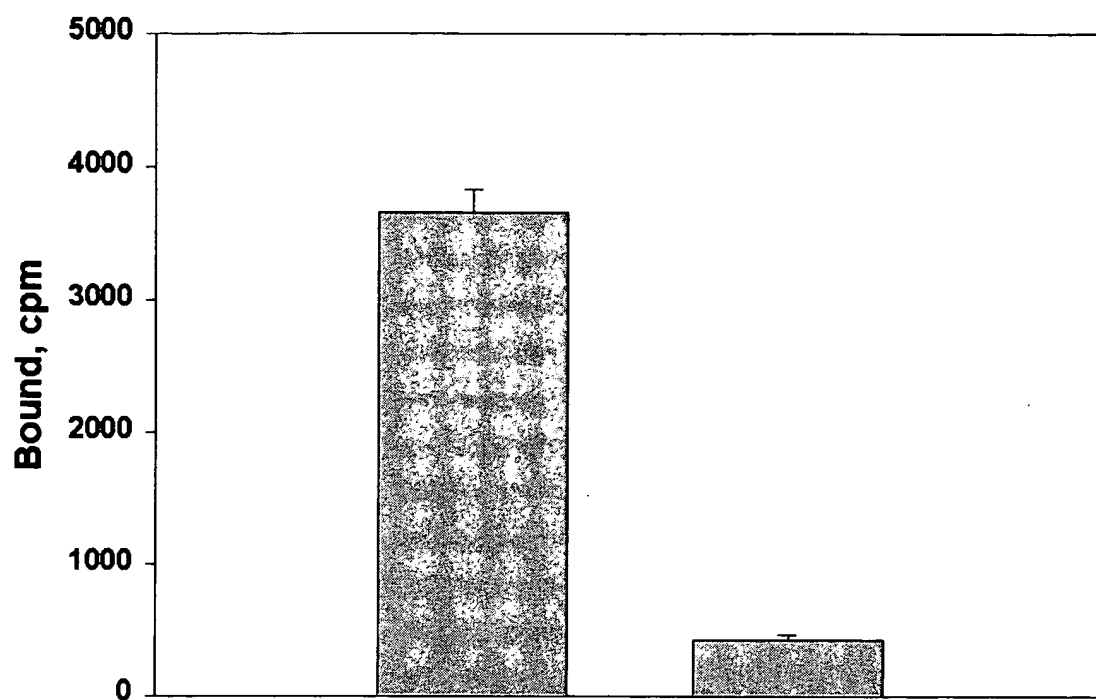
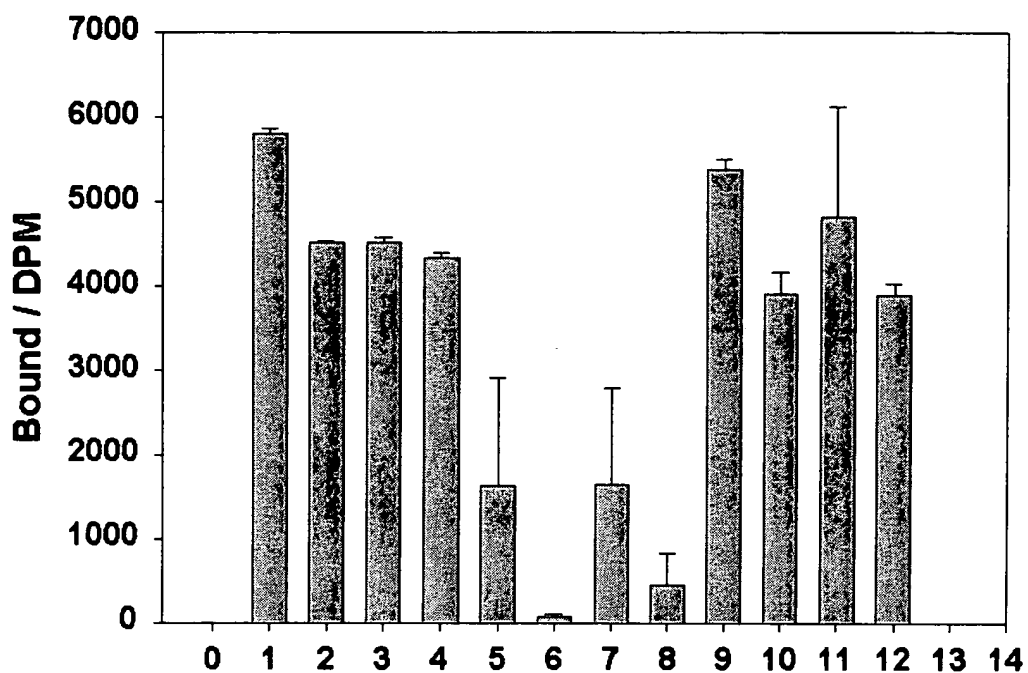


Figure 21



1. D2R in DGS/8% PEG with no haloperidol
2. D2R in DGS/8% PEG with haloperidol
3. 10% sucrose in DGS/8% PEG with no haloperidol
4. 10% sucrose in DGS/8% PEG with haloperidol
5. D2R in DGS/8% PEG/1% SDS with no haloperidol
6. D2R in DGS/8% PEG/1% SDS with haloperidol
7. 10% sucrose in DGS/8% PEG/1% SDS with no haloperidol
8. 10% sucrose in DGS/8% PEG/1% SDS with haloperidol
9. D2R in DGS/8% PEG/0.3% APTES with no haloperidol
10. D2R in DGS/8% PEG/0.3% APTES with haloperidol
11. 10% sucrose in DGS/8% PEG/0.3% APTES with no haloperidol
12. 10% sucrose in DGS/8% PEG/0.3% APTES with haloperidol

Figure 22

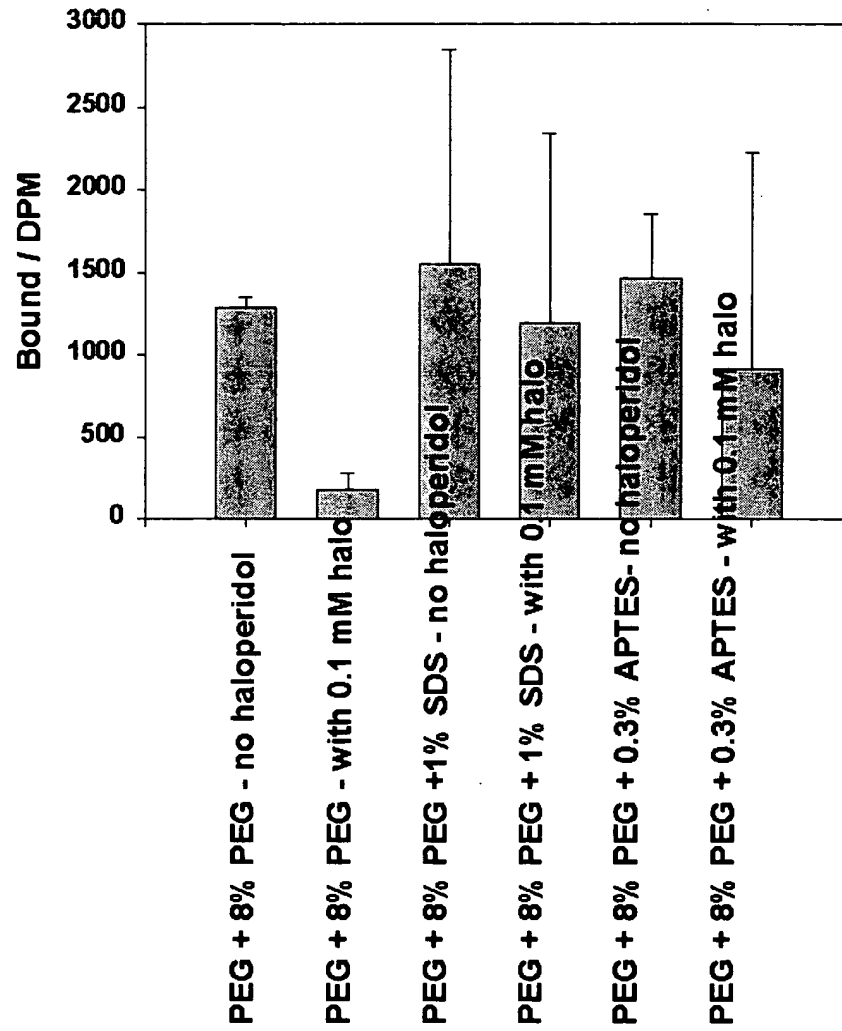


Figure 23

